

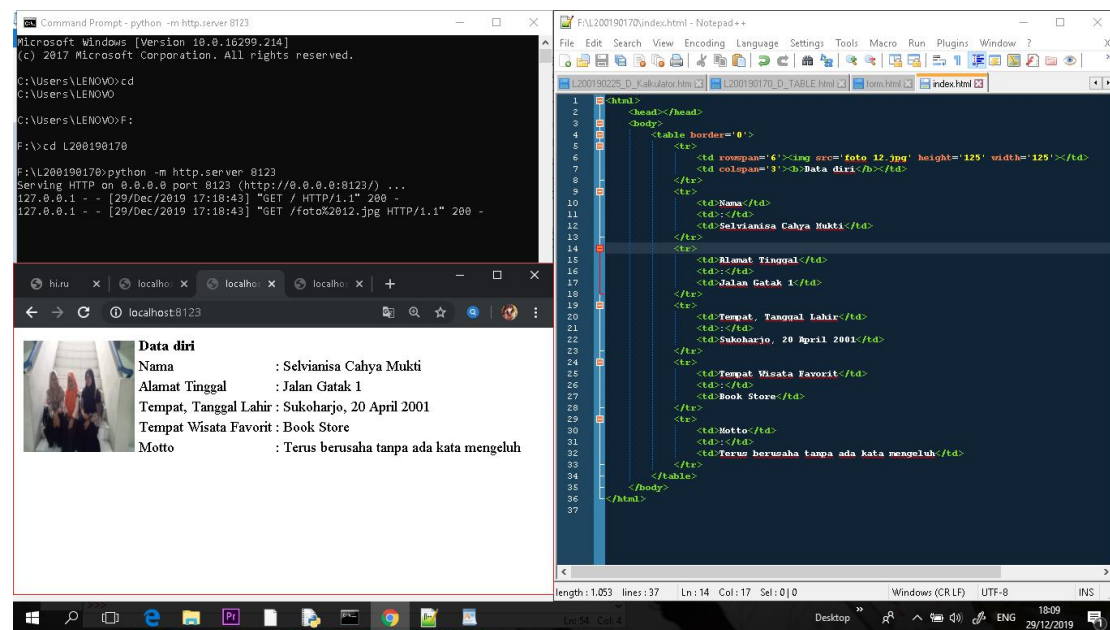
**ALGORITMA DAN PEMROGRAMAN
LAYANAN WEB**



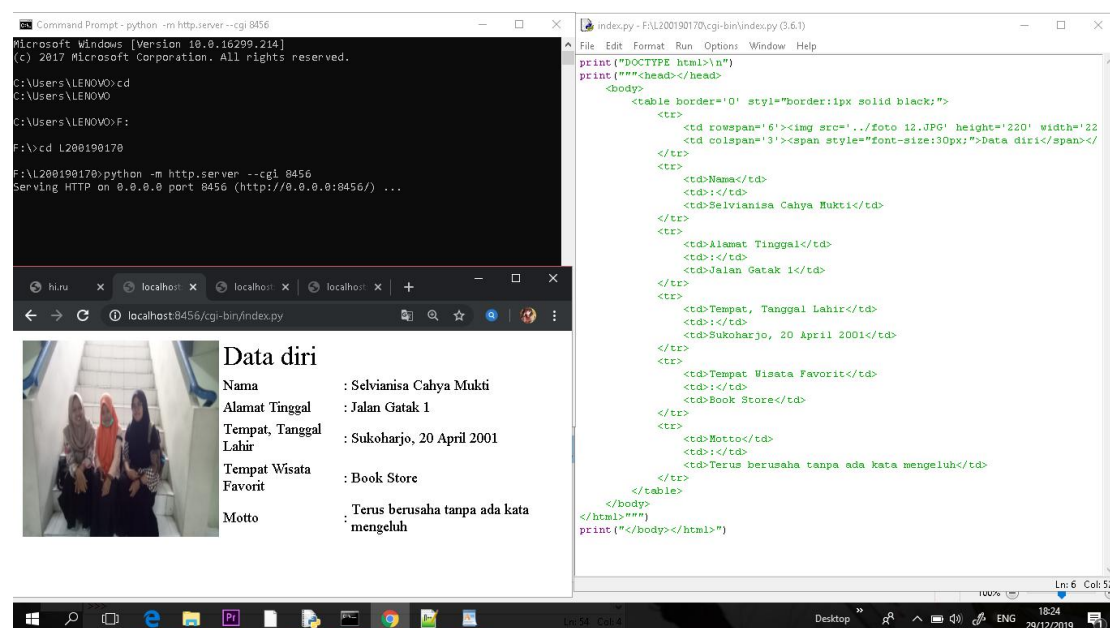
**DISUSUN OLEH :
SELVIANISA CAHYA MUKTI
NIM : L200190170**

**INFORMATIKA
FAKULTAS KOMUNIKASI DAN INFORMATIKA
UNIVERSITAS MUHAMMADIYAH SURAKARTA
TAHUN 2019**

KEGIATAN 1. Membuat Server Web dengan SimpleHTTPRequestHandler



KEGIATAN 2. Membuat Halaman Web dengan CGIHTTPRequestHandler



KEGIATAN 3. Aplikasi Web dengan CGI

Command Prompt - python -m http.server --cgi 8456

Microsoft Windows [Version 10.0.16299.214]
(c) 2017 Microsoft Corporation. All rights reserved.
C:\Users\LENOVO>cd
C:\Users\LENOVO
C:\Users\LENOVO>F:
F:\>cd L200190170
F:\L200190170>python -m http.server --cgi 8456
Serving HTTP on 0.0.0.0 port 8456 (http://0.0.0.0:8456/) ...
127.0.0.1 - - [29/Dec/2019 18:22:31] "GET /cgi-bin/index.py HTTP/1.1" 200 -
127.0.0.1 - - [29/Dec/2019 18:22:31] command: C:\Users\LENOVO\AppData\Local\Programs\Python\Python36-32\python.exe -u F:\L200190170\cgi-bin\index.py ""
127.0.0.1 - - [29/Dec/2019 18:22:32] CGI script exited OK

Balok.py - F:/L200190170/cgi-bin/Balok.py (3.6.1)

File Edit Format Run Options Window Help

```
<td>Nama bangun</td>
<td>:</td>
<td>Balok</td>
</tr>
<tr>
<td>Dimensi (2D/3D)</td>
<td>:</td>
<td>3D</td>
</tr>
<tr>
<td>Rumus luas</td>
<td>:</td>
<td>2 (p x l + p x t + l x t)</td>
</tr>
<tr>
<td>Panjang</td>
<td>:</td>
<td>10</td>
</tr>
<tr>
<td>Lebar</td>
<td>:</td>
<td>5</td>
</tr>
<tr>
<td>Tinggi</td>
<td>:</td>
<td>5</td>
</tr>
<td>Luas</td>
<td>:</td>
<td>250</td>
</tr>
</table>
</body>"""
print("</html>")
```

huru x localhost x localhost x localhost x + -

localhost:8456/cgi-bin/Balok.py

Bangun Geometri

Nama bangun	: Balok
Dimensi (2D/3D)	: 3D
Rumus luas	: 2 (p x l + p x t + l x t)
Panjang	: 10
Lebar	: 5
Tinggi	: 5
Luas	: 250